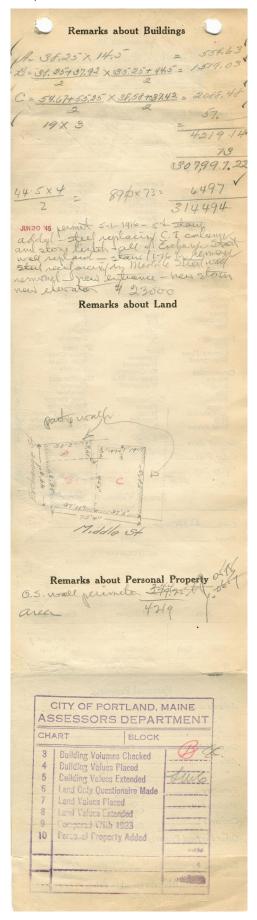
1924 Portland Tax Records: 176-182 Middle Street, Portland, 1924

Polad			ain
	,	Assessment 19	
Name Owner	Whippl	e C T Agent	- · / v
Street M	iddle	14/5 land &	block 176-18
Block	xchan 2	ge BLOCK	Lot / 60-64
Use of Bl		1 0 11	Name Boyd
Tenants a		111 256	5 -Bank - Brok
Rentals	1/	chired by	Mr Mbrolo
Age	aboilt.	about 1	5 Years-19
Condition	of Repa	1867 Good	1
Condition	of Repu		
Class		T-4	Plumbing
Bungalo	w	Exterior Clapboards	Common
Single I Two fan	nily	Siding Shingles	Individual Open
Three fa	ent	Paner	Set tubs Finish
Office B	uilding	Tapestry Brick Com. Brick	Plain Hardwood
Factory Storage	"	Galv. Iron Stone	Halls
Stables Garage,	private	Terra Cotta Concrete	Wood Terrazzo
Garage, Theatre	public		Marble
Club H	ouse	Heating Stove	Roof — Roofing Shingle
Cottage		Furnace Hot Water	Shingle Slate Gravel
Foundation Brick	n be	Steam	Prepared
Stone		Light Oil	Asbestos Flat
Concrete		Gas Electric	Hip Gable
Basement Full			Dormers Windows
Cement Waterpr	Floor	Floor	Plain Glass Wire Glass
Constructi		Common Hardwood Re-Concrete	Shutters
Frame	OII	Concrete Slab Waterproof	Miscellaneous Elevator
Brick Tile			Sprinkler Fire Escape
Blocks Stucco		Ceiling Plaster	Retrigerator
Re-Cone Mill	crete	Metal	Vacuum Cleaner Safes and Vaults
IVI 111		Panelled	Sales and vaults
Steel Fr Ground 2 Cubic Fe Utility D	ame Area et3/	Rough 4308 2011 (44941)	Height 73 Unit 25 ct
Steel Fr Ground 2 Cubic Fe	ame Area et3/	Rough 4308 2011 (44941)	Height 73 Unit 25 ct
Steel Fr Ground 2 Cubic Fe Utility De	ame Area et	Rough 4308 \	Height 73 Unit 25 ct
Steel Fr Ground 2 Cubic Fe Utility De	ame Area et	Rough 4308 44949 Per cent. Sound Value,	Height 73 Unit 25 ct
Steel Fr Ground 2 Cubic Fe Utility D. Dep	ame Area	Rough 4308 4494 Per cent. Sound Value,	Height 73 Unit 25 ct
Steel Fr Ground 2 Cubic Fe Utility Do Dep	ame Area	Rough 4308 4494 Per cent. Sound Value,	Height 73 Unit 25 ct 5 5964 × 4/4 \$ 47173 terior 76 Alle
Steel Fr Ground 2 Cubic Fe Utility Do Dep	ame Area	Rough 4308 644 44944 Per cent. Sound Value, perper	Height 73 Unit 25 ct 5 5964 × 4/4 \$ 47173 terior 76 Alle
Steel Fr Ground 2 Cubic Fe Utility Do Dep	ame Area	Rough 4308 644 44944 Per cent. Sound Value, perper	Height 73 Unit 25 ct 5 5964 × 4/4 \$ 47173 terior 76 Alle
Steel Fr Ground 2 Cubic Fe Utility Do Dep	ame Area	Rough 4308 644 44944 Per cent. Sound Value, perper	Height 73 Unit 25 ct 5 5964 × 4/4 \$ 47173 terior 76 Alle
Steel Fr Ground 2 Cubic Fe Utility D Dep Land Front	ame Area	Rough 4308 4308 Per cent. Sound Value, rrner	### Telephone Equip. ###################################
Steel Fr Ground 2 Cubic Fe Utility Do Dep	ame Area	Rough 4308 644 44944 Per cent. Sound Value, perper	Height 73 Unit 25 ct 5 5964 × 4/4 \$ 47173 terior 76 Alle
Steel Fr Ground 2 Cubic Fe Utility D Dep Land Front	ame Area	Rough 4308 4308 Per cent. Sound Value, rrner	### Telephone Equip. ###################################
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier	Height 73 Unit 25 ct 5 8964 × 4/4 terior Alle Coefficient
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 4494 Per cent. Sound Value, Depth COMPUTATION Multiplier Coefficient	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D Dep Land Front Ar Year 19 .	ame Area	Rough 4308 44994 Per cent. Sound Value, OTHER MURITIATION Multiplier Coefficient The Interview of the	Telephone Equip. Height 73 Unit. 25 ct 5 5 9 6 7 × 4/3 m sterior Alle Coefficient Land Value
Steel Fr Ground 2 Cubic Fe Utility D. Dep Land Front	ame Area	Rough 4308 44994 Per cent. Sound Value, OTHER MURITIATION Multiplier Coefficient The Interview of the	Height 73 Unit 25 ct 5 5 9 6 7 × 4 7 7 7 7 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1



www.mainememory.net 1 of 2

1924 Portland Tax Records: 176-182 Middle Street, Portland, 1924



Owner: C.T. Whipple, Agent

Address: 176-182 Middle Street, Old Port, Portland, Maine

Use: Bank & Offices

Local Code: Block 32I Lot 1 Book 51 Page 1

MMN item number: 63313

www.mainememory.net 2 of 2